	CLASSIFICATION AGE T		25 <b>X</b> 1
	CENTRAL INTELLIGENCE AGENCY	REPORT	
	INFORMATION REPORT	CD	
		*	25X1
COUNTRY	Cast Cornany	DATE DISTR : 0	3 November 1:55
SUBJECT	1955 Ministry of Heavy Industry Fower Program Fulfillment	NO OF PAGES	<b>3</b> 25X1
PLACE ACQUIRED		NO OF ENCLS.	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	25X <sup>-</sup>

This is UNEVALUATED Information

THE DECEMENT CONTAINS INFORMATION APPETING THE MATICINA DEFENDED OF THE OFFICE STATES WITHIN THE MEASURE OF THE SET-CHARGE ACT SO S. S. C. S. J. AND S.R. AS ASSENCED. IT TRANSPISSION CE THE REVELANCE OF THE PROPERTY OF THE

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The following is a report of the Control Staff (Nontrollstab) of the East German Ministry for Heavy Industry on the fulfillment of the 1955 Power Program as of 30 June 1955. The report was dated 19 July 1955.

Plan Quota - 1	January - 30 June (Magawatts)	1955 Fulfillm	ent - 1 Janua (Megawatts)	ry - 30 June 1955
January	36.0	36.0		
February	56.7	18.0		
March	<u>65,2</u>	<u> 102.3</u>		
lst Quarter		department on the species of	156.3	
April	13.3	25.0		
May	52.3	48.5		
June	78.5	<u>72.7</u>		
2nd Quart	er <u>144.1</u>		146.2	
TOTAL:	3	303.0		302.5

Not fulfilled:

0.5 Megawatts

## In Permanent Operation

Plan Juota - 1 January - 30 June 1955 (Megawatts)	Fulfillment - 1 January- 30 June 1955 (Megawatts)
Janua ry	756
Februa: 8.0	8,0
March 41.7	<u>47.9</u>
1st Quarter 49.7	55.9
April 12.1	48.2
May 97,1	50 <sub>∞</sub> 6
June 38.6	25.6
2nd Quarter 147.8	124.4
TOTAL: 197.5	280.3 25X1

Not fulfilled:

17.2 Megawatts

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## 3. Fulfillment - 1 January - 30 June 1955: In Testing Operation (Proposetrieb)

Project	Megawatts	Test Operation	Planmed Completion Date 1955	
Will the section for highly to		1955		
KW Hirschfelde	35.0	12 Farch	26 February	
WKW waldenburg	0,6	31 March	15 Harch	
Why aldenburg	0.4	29 Earch	22 March	
Faserplattenwerk Ribnit:	z 1.0	7 Eay	10 March	
Kombinat Bitterfeld-Nor	1 12.5	20 May	30 April	
Synthese Schwarzheide	12.5	25 Xay	31 Page	
SKN Muldenstein	12.5	27 May	31. May	
KN Elbe M V	32.0	23 June	30 June	
BKW Maldenstein	12,5	24 June	30 June	
Soda Bernburg	3,2	30 June	15 July	

122.2 Megawatts

## In Permament Operation (Dauerbetrieb)

Project	Megawatts	Test Operation Since:	Permament Opera- tion Since:	Planned Completion: Permanent Operation
Farben Wolfen Film Wolfen StRW Karl Marx II Kombinat Boehlen Pap. Kriebstein BhW Grosskayna KW Elbe M IV KW. Lauta UKW Dresden	3.0 20.0 1 3.0 17.0 2.9 3.7 32.0 12.5 15.0	13 January 13 January 17 January 17 February 14 March 12 March 29 March 26 March 21 Harch	16 February 10 March 5 March 31 March 25 Harch 6 April 23 April 13 April	17 February 10 March 30 April 31 March 30 April 31 Harch 15 May 15 May
MW Liebenhain MW Stalinstadt MM Klosterbuch Hydrierwerk Zeitz MMW Trofen Buna Johkopan BMW Deuben	0.2 25.0 0.4 10.0 0.6 2.0 20.0	29 March 28 April 24 February 14 May 15 February 20 June 16 June 7 June	23 Mey 27 May 25 May 31 May 10 June 21 June 27 June 29 June	30 April 30 June 31 Farch 36 September 31 March 1 July 15 February 1956 31 October 1955

180.3 Megawatts

## 4. Planned Quota - 1 January - 30 June 1955

The second secon		Complet	ion Date
iroject.	Megawatts	Test Operation 1955	Remanent Operation 1955
Still Karl Marx III	U 8.0	17 January	30 April
film colfen	U 20,0	13 January	10 Earch
Farben Wolfen	U 3,0	13 Jenuary	17 February
Alosterbuch	J Och	25 February	01 March
Will Klosterbuch	y 0.6	18 February	31 Murch
Rombinat Boehlen	J 17.0	17 February	31 Warch
K. Hirschfelde	35.0	28 February	31 May
Bill Grosskayna	J 3.7	28 February	31 March
Paserplattenwerk kibnit	z U L.O	10 March	15 Pay
faserplattenwerk Libnit	z 0 1.0	31 Harch	31 May
. Cliebenhain	J 0.2	15 March	30 April
will waldenburg	0 0.6	15 March	30 April
Shi. Maldenburg	0.4	21 March	30 April

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			Completion Date - 1955		
Project	Meg	awatts	Test Operation	Permanent Operation	
Ki Lauta	U	12.5	10 March	15 May	
AW Elbe M IV		32.0	31 March	15 Hay	
HKW Dresden		15.0	31 March	15 May	
Papierfabrik Kriebstein	U	2.9	31 March	30 April	
Kreiskrankenhaus Aue	U	0.6	31 March	31 May	
Kombinat Bitterfeld-Nord	U	12.5	30 April	15 June	
Chemische Fabrik v. Heyden	U	೦ೖ8	30 April	15 June	
WHW LEISenta	IJ	0.3	31 Kay	1. June	
Zuckenisbrik Helmsdorf	IJ	1.2	31 Hay	1) July	
KW Stalinstadt		25.0	31 Eay	30 June 197.5 MgW	
KW Fulsnitz		0,8	31 May	15 July	
Synthese Schwarzheide		12.5	31 May	15 July	
KW Muldenstein	U	12.5	31 May	30 September	
KW Elbe M V		32.0	30 June	15 August	
KW Trattendorf M II		25. O	30 June	15 August	
HKW Dresden		7.0	30 June	15 August	
BKW Profen		2.0	30 June	l July	
Bahn KW Muldenstein		12.5	30 June	15 October	

303.0 Megawatts

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